12. No. of packs sold during last accounting year and details of other packs of the same formulation with their retail prices.	630258
13. Value of sales effected during the last accounting year including duty of excise and its percentage to total sales of formulation excluding duty of excise. (11) (12) above applicable in case of revision applicable only.	Rs. 880904 0.15%

14. Break up of Retail Price	Existing Price Rs/Pack	Now Claimed Rs/Pack
(a) Material Cost	0.92	1.30
(b) Excise Duty	0.29	0.55
(c) Retail Price Notification/Order No. 9(27)/87-PI(II) of 30-6-1987.	2.51	4.85

For Burroughs Wellcome (India) Ltd.
Sd/-
Authorised Signatories

Date : 27 Nov. 1987

Power plants run by NTPC and NHEP Corporation

*464. SHRI KAMAL MORARKA: Will the Minister of ENERGY be pleased to state :

(a) what are the details of the power plants being operated by the National Thermal Power Corporation and the National Hydro Electric Power Corporation along with the generation/capacity in each case;

(b) what are the details of the allocation of power to the States from these power plants;

(c) what is the actual cost of generation and rates being charged from different States; and

(d) what are the details regarding the investment made and also profit/loss of the two Corporations during the last three years, yearwise?

THE MINISTER OF STATE IN THE DEPARTMENT OF POWER IN THE MINISTRY OF ENERGY (SHRI KALPNATH RAI): (a) The details of power plants, alongwith their generation and capacity, being operated by the National Thermal Power Corporation (NTPC) and National Hydro-electric Power Corporation (NHPC) are as under :—

National Thermal Power Corporation (NTPC)

S.No.	Name of Project	Installed capacity as on 28-8-1988 (MW)	Generation during April-August, 88 (MUs)
1.	Badarpur TPS	720	1672
2.	Singrauli STPS	2000	4933
3.	Rihand STPS	500	–
4.	Korba STPS	1600	3001
5.	Vindhyachal STPS	420	180
6.	Ramagundam STPS	1100	1756
7.	Farakka STPS	600	684
	TOTAL NTPC	6940	12226

National Hydro-Electric Power Corporation (NHPC)

S.No.	Name of Project	Installed capacity as on 28-8-88 (MW)	Generation during April-Aug, 1988 (MUs)
	National Thermal Power Corporation		
1.	Baira Siul	180	509
2.	Salal	345	1139
3.	Loktak	105	137
	TOTAL NHPC	630	1785

(b) The allocations of power from these power plants to various States are given below :—

(in MW)

S.No.	Power Station	Approved Capacity	Share of various States
1	2	3	4
1.	Singrauli STPS	2000	Haryana (200), Punjab (200), Delhi (150), Rajasthan (300), U.P. (850).
2.	Badarpur TPS	720	Delhi (720)
3.	Korba STPS	2100	Gujarat (360), Madhya Pradesh (610), Maharashtra (610), Goa (210).
4.	Ramagundam STPS	2100	Pondicherry (50), Goa (100), Karnataka (345), Kerala (245), Tamil Nadu (470), Andhra Pradesh (580).
5.	Farakka TPS	1600	Allocation made presently for 600 MW (3 x 200 MW) as under :—
			Bihar (135), Damodar Valley Corporation (90), Orissa (75), Sikkim (5), West Bengal (205).
			Allocation for remaining 1000 MW (2 x 500 MW Units) is yet to be decided.

(in MW

1	2	3	4
6.	Rihand STPS	1000	Haryana (65), Punjab (110), Delhi (100), Rajasthan (95), Uttar Pradesh (365), Jammu & Kashmir (70), Himachal Pradesh (35), Chandigarh (10).
7.	Vindhyachal STPS	1260	Gujarat (230), Madhya Pradesh (385), Maharashtra (410), Goa (40), Dadra & Nagar Haveli (5).
	National Hydro Electric Power Corporation.		
1.	Salal	345	Haryana (75), J&K (105), Punjab (120), Delhi (45).
2.	Baira Siul	180	Haryana (55), Himachal Pradesh (20), Punjab (85), Delhi (20).
3.	Loktak	150	No formal allocation has been made as North Eastern Region is surplus in power on an over all basis. Power is made available to any state in N.E. region as per its requirements.

Remarks:-85% of the power is allocated amongst various States and 15% is kept unallocated at the disposal of the Centre to meet the urgent requirements of the States in the Region from time to time.

(c) The average cost of generation per unit in respect of power stations NTPC/NHPC for the year 1986-87 is as under :—

S.No.	Corporation	Cost of generation in paise per unit
1.	National Thermal Power Corporation	28.49
2.	National Hydroelectric Power Corporation	23.06

The tariff rates charged from different States depend upon various factors, including basic tariff, fuel price adjustment, transmission charges, if any, if power is supplied by displacement (if applicable) and vary from about 44 paise per unit to about 76 paise per unit.

(d) The details of investments and profit/loss account of the two Corporations during the last three years, yearwise, are given below :—

(Rs. in crores)

	1985-86	1986-87	1987-88 (Provisional)
Investments (Equity)			
NTPC	680.77	590.91	429.85
NHPC	167.60	94.99	143.29
Profit			
NTPC	182.95	211.80	302.63
NHPC	18.79	19.24	23.12

Telephone Connections in Andhra Pradesh

*465 SHRI PUTTAPAGA RADHAKRISHNA : Will the Minister of COMMUNICATIONS be pleased to state :

(a) what is the number of telephone connections given in Andhra Pradesh, especially in Hyderabad city during the last three years, yearwise;

(b) what is the number of persons on the waiting lists in Andhra Pradesh as on the 30th June, 1988; and

(c) by when the waiting lists are likely to be cleared?

THE MINISTER OF COMMUNICATIONS (SHRI BIR BAHADUR SINGH) : (a) to (c) Number of Telephone connections provided in the last three years, year-wise in Andhra Pradesh Circle and Hyderabad District, are as under :—

Year	Andhra Telecom. Circle	Hyderabad Telephone District	Total in Andhra Pradesh
1985-86	125.08	6330	18838
1986-87	15006	6757	21763
1987-88	11878	8626	20504

There were 64,383 persons on waiting list as on 30-6-88 in Andhra Pradesh.

About 40,000 new connections will be given in the remaining part of the 7th Plan. The remaining applicants shall be provided with telephone connections progressively during the Eighth Plan period.